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Article Review Report



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IMPACT OF RAINFALL ON NUCLEAR RADIATION		
		



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Happy Writing...

Happy Writing...

ABSTRACT:

The present study is aimed to find out the significant relationship between rainfall and radiation effect. Further the research is focused to know the significant influence of radiation with reference to radial distance and direction of various locations. To test the objects secondary data were used which were collected from NPCIL report published in 2011. Based on the objectives some hypotheses were formulated.

Abstract Report: The Title Accurately Said The Study was About.

INTRODUCTION:

Kirsti Jylha (1993) conduct a study on Empirical scavenging coefficients of radioactive substances released from chernoby After the accident at the Chernobyl power plant on 26 April 1986, most parts of Europe were affected by the associated radiation pollution. In this paper the dependence of the precipitation scavenging coefficient λ (s- 1) on the rainfall rate R (mm h- 1) is studied on the basis of radioactivity and radar rainfall measurements in Southern Finland after the accident.

Introduction Report: This Article Include Full Introduction, Methods, Results & Introduction Section.

METHODS & MATERIALS:

A research design is a master plan specifying the methods and procedures for collecting, analyzing the needed information; it is a framework for the research plan of action.

Methods & Materials Report: Tables/Boxes/Diagram & Images are Used to Explain Specific Points or Background Information. Figures That The Plotted Parameters are Clearly Mentioned.

RESULT:

Must add result in your article.

Result Report: Results are as per aims and objective and useful to further research .

CONCLUSION:

The present study aimed to find out the impact of rainfall on radiation. Further the study also try identify the significant variation between radial distance, Zone and radiation. To test the objectives the secondary data were used. Result concluded that there is a significant relationship between rainfall and radiation. Also it is concluded that there is a significant difference in radiation based on various radial zone.

Conclusion Report: The Text is Rounded off with a Conclusion that Discusses the Implication of The Findings & Ideas Discussed & Their Impact on Future Research Direction.

REFERENCES:

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• Van Der Westhuizen (1989) Radioactive nuclear bomb fallout: A relationship between deposition, air concentration and rainfall Atmospheric environment volume 23, Issue 12, Pages 2639-2873.

Reference Report: There are Places where the Author K.Balasubramanian and G.Kumanan Need to Cite a Reference, but Have Not

RECOMMENDATIONS:

Abstract Report: Introduce New Regular For Content & Communication.

SUMMARY OF ARTICLE:

	Very	High	Average	Low	Very Low
1. Interest of the topic to the readers	✓				
2. Originally & Novelty of the ideas		✓			
3. Importance of the proposed ideas	✓				
4. Timelines		✓			
5. Sufficient information to support the assertions made & conclusion drawn					
6. Quality of writing(Organization, Clarity, Accuracy Grammer)		✓			
7. References & Citation(Up-to-date, Appropriate Sufficient)			✓		

This Article is Innovative & Original, No Plagiarism Detected

Future Research Suggestions

This Article can expand further research for MINOR/MAJOR Research Project at UGC



Future Research Planning :

- 1. Career For Faculty (<http://academicprofile.org/Professor/CareerForFaculty.aspx>)
- 2. Academic Plan (<http://academicprofile.org/Professor/AcademicPlan.aspx>)
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- 4. Fellowship for Post Doctoral (<http://academicprofile.org/Professor/FellowshipForPD.aspx>)
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